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14 May 1965

Page 7INSTRUMENTATION SITE 6

SARY-SHAGAN ANTIMISSILE TEST CENTER, USSR

1. THE RECENTLY RELEASED SOVIET FILM, ROCKETS IN DEFENSE OF PEACE, DEPICTS IN A SEQUENCE OF SCENES, THE ROLE OF RADAR TRACKING FACILITIES.
2. THESE FACILITIES ARE IDENTIFIED AS THOSE OF INSTRUMENTATION SITE 6 AT SARY-SHAGAN ANTIMISSILE TEST CENTER. SEVERAL SCENES REVEAL THE VERTICAL RADIATOR, THE HEN EGG (110 FT DOME), A 50 FT DOME, AND A BI-AXIS SPHERICAL ANTENNA WITH A REFLECTOR/ANTICLUTTER SCREEN. THE FILM SEQUENCE OF THE BI-AXIS SPHERICAL ANTENNA ALLOWS A MORE PRECISE IDENTIFICATION OF THE SPHERICAL ANTENNA AND ITS REFLECTOR/ANTICLUTTER SCREEN. A MESH PARABOLIC TRACKING DISH INSIDE AN ENVIRONMENTAL DOME (PROBABLE INTERIOR OF THE HEN EGG) IS ALSO DEPICTED IN THIS SEQUENCE OF SCENES.
3. THE 110 FT DOME HAS BEEN DESIGNATED HEN EGG AND ACKNOWLEDGED AS MISSILE RANGE ASSOCIATED. THE FUNCTION OF HEN EGG IS UNKNOWN.
4. THE FILM COVERAGE OF INSTRUMENTATION SITE 6 IS BELIEVED TO BE PRIOR [REDACTED] WHEREAS THE FILM REVEALED AN ADDITIONAL BUILDING AND NO 20 FT DOMES; [REDACTED] REVEALED THE BUILDING REMOVED AND TWO ADDITIONAL 20 FT DOMES.

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTRUMENTATION SITE 6

SARY-SHAGAN ANTIMISSILE TEST CENTER, USSR

46-14N 70-54E

OPERATIONAL AREA



KEN EGG



BI-AXIS SPHERICAL ANTENNA



BI-AXIS SPHERICAL ANTENNA



MESH PARABOLIC TRACKING DISH



CORRELATION OF SURET FILM "ROCKETS IN DEFENSE OF PEACE" WITH SYSTEMS AND ATTACHE PHOTOGRAPHY

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